

ECS Configuration Change Request

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Page(s)

1. Originator Odarise (Dee) Coates	2. Log Date: 07/29/03	3. CCR #: 03-0530	4. Rev: —	5. Tel: 301-925-1084	6. Rm #: 3204D	7. Dept. M&O
8. CCR Title: EDGRS Patch Release 2.04.03						
9. Originator Signature/Date Odarise (Dee) Coates /s/ 0728/03			10. Class II	11. Type: CCR	12. Need Date: 28July03	
13. Office Manager Signature/Date Debra Stepp /s/ 07/28/03			14. Category of Change: Other		15. Priority: (If "Emergency" fill in Block 27). Emergency	
16. Documentation/Drawings Impacted (Review and submit checklist):			17. Schedule Impact:		18. CI(s) Affected: EDGRS	
19. Release Affected by this Change: 6A		20. Date due to Customer: 28July03		21. Estimated Cost: None - Under 100K		
22. Source Reference: <input type="checkbox"/> NCR (attach) <input type="checkbox"/> Action Item <input type="checkbox"/> Tech Ref. <input type="checkbox"/> GSFC <input checked="" type="checkbox"/> Other: 38034						
23. Problem: (use additional Sheets if necessary) This delivers a fix for NCR38034, SEV 2, EDGRS (2.04): EDGRS doesn't record machine-to-machine data						
24. Proposed Solution: (use additional sheets if necessary) Deliver EDGRS Patch Release 2.04.03 to ALL DAACs , Replace current operators script with new one in OPS						
25. Alternate Solution: (use additional sheets if necessary) Wait until next delivery of EDGRS subsystem						
26. Consequences if Change(s) are not approved: (use additional sheets if necessary) Problem will continue to occur if change is not made ECS metrics will continue to show lest customer distribution than actuals						
27. Justification for Emergency (If Block 15 is "Emergency"): Will continue to show lest customer distribution than there actually is.						
28. Site(s) Affected: <input type="checkbox"/> EDF <input type="checkbox"/> PVC <input type="checkbox"/> VATC <input checked="" type="checkbox"/> EDC <input checked="" type="checkbox"/> GSFC <input checked="" type="checkbox"/> LaRC <input checked="" type="checkbox"/> NSIDC <input type="checkbox"/> SMC <input type="checkbox"/> AK <input type="checkbox"/> JPL <input type="checkbox"/> EOC <input type="checkbox"/> IDG Test Cell <input type="checkbox"/> Other						
29. Board Comments:			30. Work Assigned To:		31. CCR Closed Date:	
32. EDF/SCDV CCB Chair (Sign/Date): Mary S. Armstrong /s/ 07/28/03			Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS			
33. M&O CCB Chair (Sign/Date): Debra Stepp /s/ 07/28/03			Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS			
34. ECS CCB Chair (Sign/Date):			Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ESDIS			

ADDITIONAL SHEET

CCR #: 03-0530 **Rev:— Originator:** Odarise (Dee) Coates

Telephone: 301-925-1084 **Office:** 3204D

Title of Change: EDGRS Release 2.04.03

There are two scripts attached to this email. They are defined as follows:

1. getDsDdRqst.isql (to get data from DsDdRequest table)
2. getDsDdRqstArch.isql (to get data from the DsDdRequestArchive table)

These scripts replace the currently operating scripts of the same name.

To install these scripts we want to backup the old ones in case we need to restore them. These scripts may be tested in the TSx test mode first.

Following is a recommended set of installation instructions:

1. Rename the scripts as follows.....

```
getDsDdRqst.isql > getDsDdRqst.old
```

```
getDsDdRqstArch.isql > getDsDdRqstArch.old
```

- 2 - Place the new scripts in the EDGRS folder where the old scripts were located.

- 3 - Compare the old and new scripts respectively to ensure that no environmental variable or DAAC specific pathing information is unaccounted for.

- 4 - Execute the scripts (in TSx mode) to ensure proper operation. Make sure that the outputs do not generate any errors and that some data is returned.

- 5 - Install the scripts in OPS. Make sure that the backups in Step 1 are also performed in OPS.

- 6 - Execute the scripts (in OPS mode) to ensure proper operation. Make sure that the outputs do not generate any errors and that some data is returned.

- 7 - Notify EDGRS Team via email to sadamson@csc.com of installation. The EDGRS team will then ensure that the scripts transferred the expected data.

If there are any questions on this installation, please contact Daryl Brydie at dbrydie@csc.com
phone: 301-794-2152

(See attached file: getDsDdRqstArch.isql)(See attached file: getDsDdRqst.isql)